

=> s (912486-72-7 or 597557-94-3 or 597557-93-2 or 478296-91-2 or 478296-90-1 or 478296-82-1 or 478296-78-5 or 478296-77-4 or 478296-73-0)/rn

1 912486-72-7/RN

3 597557-94-3/RN

3 597557-93-2/RN

15 478296-91-2/RN

10 478296-90-1/RN

12 478296-82-1/RN

9 478296-78-5/RN

10 478296-77-4/RN

13 478296-73-0/RN

L4 18 (912486-72-7 OR 597557-94-3 OR 597557-93-2 OR 478296-91-2 OR 478296-90-1 OR 478296-82-1 OR 478296-78-5 OR 478296-77-4 OR 478296-73-0)/RN

=> d l4 1-18 bib,kwic

L4 ANSWER 1 OF 18 USPATFULL on STN

AN 2009:267561 USPATFULL

TI METHODS FOR SYNTHESIS OF PRODRUGS FROM 1-ACYL-ALKYL DERIVATIVES AND COMPOSITIONS THEREOF

IN Gallop, Mark A., Santa Clara, CA, UNITED STATES

Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES

Yao, Fenmei, Mountain View, CA, UNITED STATES

Bhat, Laxminarayan, Santa Clara, CA, UNITED STATES

Zhou, Cindy X., Palo Alto, CA, UNITED STATES

PA XenoPort, Inc., Santa Clara, CA, UNITED STATES (U.S. corporation)

PI US 20090239950 A1 20090924

AI US 2009-480518 A1 20090608 (12)

RLI Division of Ser. No. US 2005-158405, filed on 21 Jun 2005, Pat. No. US 7560483 Continuation of Ser. No. US 2002-167797, filed on 11 Jun 2002, Pat. No. US 6927036

PRAI US 2002-371535P 20020409 (60)

US 2002-358603P 20020219 (60)

DT Utility

FS APPLICATION

LREP DORSEY & WHITNEY, LLP, INTELLECTUAL PROPERTY DEPARTMENT, 370 SEVENTEENTH STREET, SUITE 4700, DENVER, CO, 80202-5647, US

CLMN Number of Claims: 12

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2591

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT **597557-93-2P 597557-94-3P**

(prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by oxidation of acylalkyl derivs.)

IT 1459-18-3P 478296-57-0P, 1-[[[( $\alpha$ -Benzoyloxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-60-5P, 1-[[[( $\alpha$ -Acetoxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-61-6P,  
1-[[[( $\alpha$ -Benzoyloxyethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-62-7P, 1-[[[( $\alpha$ -Benzoyloxy-2-phenylethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-64-9P, 1-[[[( $\alpha$ -(3-Methylbutanoyl)oxy)-2-phenylethoxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-65-0P, 1-[[[( $\alpha$ -Benzoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-66-1P,  
1-[[[( $\alpha$ -Acetoxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic

acid 478296-67-2P, 1-[[[( $\alpha$ -  
 Butanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
**478296-91-2P**, 1-[[[( $\alpha$ -  
 Isobutanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
 597557-85-2P 597557-87-4P, 1-(Acetoxy)ethyl N-(2-phenethyl)carbamate  
 597557-89-6P, 1-Acetoxy-1-methylethyl N-(2-phenethyl)carbamate  
 597557-91-0P, Ethyl  $\alpha$ -(benzoyloxy)benzyl methylphosphonate  
 (prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by  
 oxidation of acylalkyl derivs.)

L4 ANSWER 2 OF 18 USPATFULL on STN

AN 2008:214892 USPATFULL

TI TREATING TINNITUS USING PRODRUGS OF GABAPENTIN AND PREGABALIN

IN Zerangue, Noa, Portola Valley, CA, UNITED STATES

PI US 20080188562 A1 20080807

AI US 2007-939517 A1 20071113 (11)

PRAI US 2006-859283P 20061114 (60)

DT Utility

FS APPLICATION

LREP FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 901 NEW YORK  
 AVENUE, NW, WASHINGTON, DC, 20001-4413, US

CLMN Number of Claims: 24

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2519

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 374622-32-9 374622-32-9D, N-oxides, salts, or solvates 374622-34-1  
 374622-34-1D, N-oxides, salts, or solvates 393078-33-6 393078-33-6D,  
 N-oxides, salts, or solvates 393078-35-8 393078-35-8D, N-oxides,  
 salts, or solvates 478296-56-9 478296-56-9D, N-oxides, salts, or  
 solvates 478296-66-1 478296-66-1D, N-oxides, salts, or solvates  
 478296-67-2 478296-67-2D, N-oxides, salts, or solvates 478296-68-3  
 478296-68-3D, N-oxides, salts, or solvates 478296-71-8 478296-71-8D,  
 N-oxides, salts, or solvates 478296-72-9D, N-oxides, salts, or solvates  
**478296-73-0** **478296-73-0D**, N-oxides, salts, or solvates  
 478296-80-9 478296-80-9D, N-oxides, salts, or solvates 478296-81-0  
 478296-81-0D, N-oxides, salts, or solvates **478296-82-1**  
**478296-82-1D**, N-oxides, salts, or solvates **478296-91-2**  
**478296-91-2D**, N-oxides, salts, or solvates 478297-00-6  
 478297-00-6D, N-oxides, salts, or solvates 649748-04-9 649748-04-9D,  
 N-oxides, salts, or solvates 927661-56-1 927661-56-1D, N-oxides,  
 salts, or solvates 927661-57-2 927661-57-2D, N-oxides, salts, or  
 solvates 927661-58-3 927661-58-3D, N-oxides, salts, or solvates  
 927661-59-4 927661-59-4D, N-oxides, salts, or solvates 927661-60-7  
 927661-60-7D, N-oxides, salts, or solvates 927661-61-8 927661-61-8D,  
 N-oxides, salts, or solvates 927661-62-9 927661-62-9D, N-oxides,  
 salts, or solvates 927661-63-0 927661-63-0D, N-oxides, salts, or  
 solvates 927661-64-1 927661-64-1D, N-oxides, salts, or solvates  
 927661-65-2 927661-65-2D, N-oxides, salts, or solvates 927661-66-3  
 927661-66-3D, N-oxides, salts, or solvates 927661-67-4 927661-67-4D,  
 N-oxides, salts, or solvates 927661-68-5 927661-68-5D, N-oxides,  
 salts, or solvates 927661-69-6 927661-69-6D, N-oxides, salts, or  
 solvates 927661-70-9 927661-70-9D, N-oxides, salts, or solvates  
 927661-71-0 927661-71-0D, N-oxides, salts, or solvates 927661-72-1  
 927661-72-1D, N-oxides, salts, or solvates 927661-73-2 927661-73-2D,  
 N-oxides, salts, or solvates 927661-74-3 927661-74-3D, N-oxides,  
 salts, or solvates 927661-75-4 927661-75-4D, N-oxides, salts, or  
 solvates 927661-76-5 927661-76-5D, N-oxides, salts, or solvates  
 927661-77-6 927661-77-6D, N-oxides, salts, or solvates 927661-78-7

927661-78-7D, N-oxides, salts, or solvates 927661-79-8 927661-79-8D,  
 N-oxides, salts, or solvates 927661-80-1 927661-80-1D, N-oxides,  
 salts, or solvates 927661-81-2 927661-81-2D, N-oxides, salts, or  
 solvates 927661-82-3 927661-82-3D, N-oxides, salts, or solvates  
 927661-83-4 927661-83-4D, N-oxides, salts, or solvates 927661-84-5  
 927661-84-5D, N-oxides, salts, or solvates 927661-85-6 927661-85-6D,  
 N-oxides, salts, or solvates 927661-86-7 927661-86-7D, N-oxides,  
 salts, or solvates 927661-87-8 927661-87-8D, N-oxides, salts, or  
 solvates 927834-16-0 927834-16-0D, N-oxides, salts, or solvates  
 (use of gabapentin and pregabalin prodrugs for treating tinnitus)

L4 ANSWER 3 OF 18 USPATFULL on STN  
 AN 2008:66626 USPATFULL  
 TI Methods for Synthesis of Acyloxyalkyl Derivatives of GABA Analogs  
 IN Raillard, Stephen P., Mountain View, CA, UNITED STATES  
 Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
 Yao, Fenmei, Mountain View, CA, UNITED STATES  
 Manthathi, Suresh Kumar, Cupertino, CA, UNITED STATES  
 Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
 Gallop, Mark A., Los Altos, CA, UNITED STATES  
 PA XenoPort, Inc (U.S. corporation)  
 PI US 20080058546 A1 20080306  
 AI US 2007-934035 A1 20071101 (11)  
 RLI Continuation of Ser. No. US 2006-511901, filed on 21 Aug 2006, PENDING  
 Division of Ser. No. US 2003-460091, filed on 11 Jun 2003, GRANTED, Pat.  
 No. US 7232924 Continuation-in-part of Ser. No. US 2002-171485, filed on  
 11 Jun 2002, GRANTED, Pat. No. US 6818787  
 PRAI US 2001-297521P 20010611 (60)  
 US 2001-298514P 20010614 (60)  
 US 2002-366090P 20020319 (60)  
 DT Utility  
 FS APPLICATION  
 LREP Timothy A. Worrall, Dorsey & Whitney LLP, Intellectual Property  
 Department, 555 California Street, 3th Floor, San Francisco, CA,  
 94104-1513, US  
 CLMN Number of Claims: 4  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 2398  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
 194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
 206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
 271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
 313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
 313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
 478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
478296-73-0P 478296-74-1P 478296-75-2P 478296-76-3P  
478296-77-4P 478296-78-5P 478296-79-6P 478296-80-9P  
 478296-81-0P 478296-82-1P 478296-83-2P 478296-84-3P  
 478296-86-5P 478296-90-1P 478296-91-2P 478296-95-6P  
 478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
 478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
 478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
 478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
 (preparation of GABA analogs as prodrugs)

L4 ANSWER 4 OF 18 USPATFULL on STN

AN 2007:56681 USPATFULL  
 TI Treating vulvodynia using prodrugs of GABA analogs  
 IN Tran, Pierre V., San Jose, CA, UNITED STATES  
 PI US 20070049627 A1 20070301  
 AI US 2006-507659 A1 20060822 (11)  
 PRAI US 2005-710963P 20050823 (60)  
 DT Utility  
 FS APPLICATION  
 LREP FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 901 NEW YORK  
 AVENUE, NW, WASHINGTON, DC, 20001-4413, US  
 CLMN Number of Claims: 24  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 2248  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 148553-50-8, Pregabalin 374622-32-9 374622-34-1 393078-33-6  
 393078-35-8 478296-56-9 478296-66-1 478296-67-2 478296-68-3  
 478296-71-8 **478296-73-0** 478296-80-9 478296-81-0  
**478296-82-1** **478296-91-2** 478297-00-6 649748-04-9  
 927661-56-1 927661-57-2 927661-58-3 927661-59-4 927661-60-7  
 927661-61-8 927661-62-9 927661-63-0 927661-64-1 927661-65-2  
 927661-66-3 927661-67-4 927661-68-5 927661-69-6 927661-70-9  
 927661-71-0 927661-72-1 927661-73-2 927661-74-3 927661-75-4  
 927661-76-5 927661-77-6 927661-78-7 927661-79-8 927661-80-1  
 927661-81-2 927661-82-3 927661-83-4 927661-84-5 927661-85-6  
 927661-86-7 927661-87-8 927834-16-0  
 (treating vulvodynia using prodrugs of GABA analogs)  
  
 L4 ANSWER 5 OF 18 USPATFULL on STN  
 AN 2007:56680 USPATFULL  
 TI Treating premature ejaculation using gabapentin and pregabalin prodrugs  
 IN Tran, Pierre V., San Jose, CA, UNITED STATES  
 PI US 20070049626 A1 20070301  
 AI US 2006-507642 A1 20060822 (11)  
 PRAI US 2005-711477P 20050826 (60)  
 DT Utility  
 FS APPLICATION  
 LREP FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 901 NEW YORK  
 AVENUE, NW, WASHINGTON, DC, 20001-4413, US  
 CLMN Number of Claims: 14  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 1967  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 60142-96-3D, Gabapentin, prodrugs 148553-50-8D, Pregabalin, prodrugs  
 374622-32-9 374622-34-1 393078-33-6 393078-35-8 478296-56-9  
 478296-66-1 478296-67-2 478296-68-3 478296-71-8 478296-72-9  
**478296-73-0** 478296-80-9 478296-81-0 **478296-82-1**  
**478296-91-2** 478297-00-6 649748-04-9 927661-56-1  
 927661-57-2 927661-58-3 927661-59-4 927661-60-7 927661-61-8  
 927661-62-9 927661-63-0 927661-64-1 927661-65-2 927661-66-3  
 927661-67-4 927661-68-5 927661-69-6 927661-70-9 927661-71-0  
 927661-72-1 927661-73-2 927661-74-3 927661-75-4 927661-76-5  
 927661-77-6 927661-78-7 927661-79-8 927661-80-1 927661-81-2  
 927661-82-3 927661-83-4 927661-84-5 927661-85-6 927661-86-7  
 927661-87-8  
 (treating premature ejaculation using gabapentin and pregabalin  
 prodrugs)

L4 ANSWER 6 OF 18 USPATFULL on STN  
AN 2007:12039 USPATFULL  
TI Prodrugs of GABA analogs, compositions and uses thereof  
IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
Qiu, Fayang G., Mountain View, CA, UNITED STATES  
Yao, Fenmei, Mountain View, CA, UNITED STATES  
Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
Ollmann, Ian R., San Mateo, CA, UNITED STATES  
PA XenoPort, Inc. (U.S. corporation)  
PI US 20070010453 A1 20070111  
AI US 2006-440734 A1 20060522 (11)  
RLI Continuation of Ser. No. US 2002-313825, filed on 6 Dec 2002, PENDING  
Continuation-in-part of Ser. No. US 2002-171485, filed on 11 Jun 2002,  
GRANTED, Pat. No. US 6818787  
PRAI US 2001-297521P 20010611 (60)  
US 2001-298514P 20010614 (60)  
US 2002-366090P 20020319 (60)  
DT Utility  
FS APPLICATION  
LREP Richard F. Trecartin, Dorsey & Whitney LLP, Intellectual Property  
Department, 555 California Street, 10th Floor, San Francisco, CA,  
94104-1513, US  
CLMN Number of Claims: 2  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 4436  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
**478296-73-0P** 478296-74-1P 478296-75-2P 478296-76-3P  
**478296-77-4P** **478296-78-5P** 478296-79-6P 478296-80-9P  
478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P  
478296-86-5P **478296-90-1P** **478296-91-2P** 478296-95-6P  
478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
(preparation of GABA analogs as prodrugs)

L4 ANSWER 7 OF 18 USPATFULL on STN  
AN 2006:334635 USPATFULL  
TI Methods for synthesis of acyloxyalkyl derivatives of GABA analogs  
IN Raillard, Stephen P., Mountain View, CA, UNITED STATES  
Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
Yao, Fenmei, Mountain View, CA, UNITED STATES  
Manthathi, Suresh Kumar, Cupertino, CA, UNITED STATES  
Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
Gallop, Mark A., Los Altos, CA, UNITED STATES  
PA XenoPort, Inc. (U.S. corporation)  
PI US 20060287250 A1 20061221  
US 7423169 B2 20080909

AI US 2006-511901 A1 20060821 (11)  
 RLI Division of Ser. No. US 2003-460091, filed on 11 Jun 2003, PENDING  
 Continuation-in-part of Ser. No. US 2002-171485, filed on 11 Jun 2002,  
 GRANTED, Pat. No. US 6818787  
 PRAI US 2001-297521P 20010611 (60)  
 US 2001-298514P 20010614 (60)  
 US 2002-366090P 20020319 (60)  
 DT Utility  
 FS APPLICATION  
 LREP Richard F. Trecartin, Dorsey & Whitney LLP, Intellectual Property  
 Department, 555 California Street, 10th Floor, San Francisco, CA,  
 94104-1513, US  
 CLMN Number of Claims: 14  
 ECL Exemplary Claim: 1-27  
 DRWN No Drawings  
 LN.CNT 2425  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
 194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
 206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
 271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
 313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
 313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
 478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
478296-73-0P 478296-74-1P 478296-75-2P 478296-76-3P  
478296-77-4P 478296-78-5P 478296-79-6P 478296-80-9P  
 478296-81-0P 478296-82-1P 478296-83-2P 478296-84-3P  
 478296-86-5P 478296-90-1P 478296-91-2P 478296-95-6P  
 478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
 478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
 478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
 478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
 (preparation of GABA analogs as prodrugs)  
 L4 ANSWER 8 OF 18 USPATFULL on STN  
 AN 2006:268667 USPATFULL  
 TI Prodrugs of GABA analogs, compositions and uses thereof  
 IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
 Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
 Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
 Yao, Fenmei, Mountain View, CA, UNITED STATES  
 Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
 Ollman, Ian R., San Mateo, CA, UNITED STATES  
 Qiu, Fayang G., Mountain View, CA, UNITED STATES  
 PA Xenoport, Inc. (U.S. corporation)  
 PI US 20060229361 A1 20061012  
 AI US 2005-110909 A1 20050406 (11)  
 DT Utility  
 FS APPLICATION  
 LREP Sunil K. Singh, Dorsey & Whitney LLP, Intellectual Property Department,  
 Four Embarcadero Center, Suite 3400, San Francisco, CA, 94111-4187, US  
 CLMN Number of Claims: 41  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 4321  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 478296-71-8P 478296-72-9P 478296-73-0P 478296-79-6P  
478296-91-2P

(drug candidate and intermediate; preparation of prodrugs of GABA analogs and their use for treatment of pain)

IT 110-89-4P, Piperidine, preparation 60142-95-2P, Gabapentin hydrochloride 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P 478296-67-2P 478296-68-3P 478296-74-1P 478296-75-2P 478296-76-3P **478296-77-4P** **478296-78-5P** 478296-80-9P 478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P 478296-86-5P **478296-90-1P** 478296-95-6P 478296-97-8P 478297-00-6P 478297-01-7P 478297-03-9P 478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P 478297-18-6P 912486-65-8P 912486-71-6P **912486-72-7P** 912486-73-8P 912486-75-0P

(drug candidate; preparation of prodrugs of GABA analogs and their use for treatment of pain)

L4 ANSWER 9 OF 18 USPTAFULL on STN

AN 2005:275162 USPTAFULL

TI Methods for synthesis of prodrugs from 1-acyl-alkyl derivatives and compositions thereof

IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
Yao, Fenmei, Mountain View, CA, UNITED STATES  
Bhat, Laxminarayan, Santa Clara, CA, UNITED STATES  
Zhou, Cindy X., Palo Alto, CA, UNITED STATES

PA XenoPort, Inc. (U.S. corporation)

PI US 20050239725 A1 20051027  
US 7560483 B2 20090714

AI US 2005-158405 A1 20050621 (11)

RLI Division of Ser. No. US 2002-167797, filed on 11 Jun 2002, GRANTED, Pat. No. US 6927036

PRAI US 2002-358603P 20020219 (60)  
US 2002-371535P 20020409 (60)

DT Utility

FS APPLICATION

LREP Sunil K. Singh, Dorsey & Whitney LLP, Intellectual Property Department, Four Embarcadero Center, Suite 3400, San Francisco, CA, 94111-4187, US

CLMN Number of Claims: 12

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2577

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT **597557-93-2P** **597557-94-3P**  
(prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by oxidation of acylalkyl derivs.)

IT 1459-18-3P 478296-57-0P, 1-[[[( $\alpha$ -Benzoyloxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-60-5P, 1-[[[( $\alpha$ -Acetoxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-61-6P, 1-[[[( $\alpha$ -Benzoyloxyethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-62-7P, 1-[[[( $\alpha$ -Benzoyloxy-2-phenylethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-64-9P, 1-[[[( $\alpha$ -[(3-Methylbutanoyl)oxy]-2-phenylethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-65-0P, 1-[[[( $\alpha$ -Benzoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-66-1P, 1-[[[( $\alpha$ -Acetoxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-67-2P, 1-[[[( $\alpha$ -Butanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid **478296-91-2P**, 1-[[[( $\alpha$ -

Isobutanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
597557-85-2P 597557-87-4P, 1-(Acetoxy)ethyl N-(2-phenethyl)carbamate  
597557-89-6P, 1-Acetoxy-1-methylethyl N-(2-phenethyl)carbamate  
597557-91-0P, Ethyl  $\alpha$ -(benzoyloxy)benzyl methylphosphonate  
(prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by  
oxidation of acylalkyl derivs.)

L4 ANSWER 10 OF 18 USPATFULL on STN

AN 2005:241314 USPATFULL

TI Treatment of local pain

IN Cundy, Kenneth C., Redwood City, CA, UNITED STATES

PA XenoPort, Inc., Santa Clara, CA, UNITED STATES (U.S. corporation)

PI US 20050209319 A1 20050922

AI US 2005-79678 A1 20050315 (11)

PRAI US 2004-554582P 20040318 (60)

DT Utility

FS APPLICATION

LREP BUCHANAN INGERSOLL PC, (INCLUDING BURNS, DOANE, SWECKER & MATHIS), POST  
OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404, US

CLMN Number of Claims: 29

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1293

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 56-12-2D, GABA, analogs 60142-96-3D, Gabapentin, prodrugs

148553-50-8D, Pregabalin, prodrugs **478296-73-0**

(topical compns. containing prodrugs of GABA analogs for treatment of local  
pain)

L4 ANSWER 11 OF 18 USPATFULL on STN

AN 2005:82267 USPATFULL

TI Methods for synthesis of acyloxyalkyl compounds

IN Bhat, Laxminarayan, Santa Clara, CA, UNITED STATES

Gallop, Mark A., Los Altos, CA, UNITED STATES

PI US 20050070715 A1 20050331

AI US 2004-893130 A1 20040715 (10)

PRAI US 2003-487642P 20030715 (60)

DT Utility

FS APPLICATION

LREP Ann M. Caviani Pease/Sunil K. Singh, Dorsey & Whitney LLP, Intellectual  
Property Department, Four Embarcadero Center, Suite 3400, San Francisco,  
CA, 94111-4187

CLMN Number of Claims: 21

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1809

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 6050-57-3P 131444-73-0P 183366-02-1P 213262-78-3P 213262-82-9P

**478296-77-4P** 837374-43-3P 837374-45-5P 837374-46-6P

837374-47-7P 837374-48-8P 837374-49-9P 837374-50-2P 837374-51-3P

837374-52-4P 837374-53-5P 837374-54-6P 837374-55-7P 837374-56-8P

837374-57-9P 837374-58-0P 837374-59-1P 837374-60-4P 837374-61-5P

837374-62-6P 837374-63-7P 837374-64-8P 837374-65-9P 837374-66-0P

837374-67-1P 837374-68-2P 837374-69-3P 837374-70-6P 837374-71-7P

837374-72-8P 837374-73-9P 837374-74-0P 837374-75-1P 837374-76-2P

837374-77-3P 837374-78-4P 837374-79-5P 837374-80-8P 837374-81-9P

837374-82-0P 837374-83-1P 837374-84-2P 837374-85-3P 837374-86-4P

837374-87-5P 837374-88-6P 837374-89-7P 837374-90-0P 837374-91-1P

(method of synthesis of 1-(acyloxy)alkyl prodrug derivs. via oxidation of



1-acyl-alkyl derivs.)

L4 ANSWER 12 OF 18 USPATFULL on STN  
AN 2004:255290 USPATFULL  
TI Orally administered dosage forms of gaba analog prodrugs having reduced toxicity  
IN Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
Gallop, Mark A., Los Altos, CA, UNITED STATES  
PI US 20040198820 A1 20041007  
AI US 2004-829896 A1 20040421 (10)  
RLI Continuation of Ser. No. US 2002-170127, filed on 11 Jun 2002, PENDING  
PRAI US 2001-297521P 20010611 (60)  
US 2001-298514P 20010614 (60)  
US 2002-366090P 20020319 (60)  
DT Utility  
FS APPLICATION  
LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO, CA, 94306  
CLMN Number of Claims: 52  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 2469

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
**478296-73-0P** 478296-74-1P 478296-75-2P 478296-76-3P  
**478296-77-4P** **478296-78-5P** 478296-79-6P 478296-80-9P  
478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P  
478296-86-5P **478296-90-1P** **478296-91-2P** 478296-95-6P  
478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
(preparation of GABA analogs as prodrugs)

L4 ANSWER 13 OF 18 USPATFULL on STN  
AN 2004:101684 USPATFULL  
TI Prodrugs of GABA analogs, compositions and uses thereof  
IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
Qiu, Fayang G., Mountain View, CA, UNITED STATES  
Yao, Fenmei, Mountain View, CA, UNITED STATES  
Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
Ollmann, Ian R., San Mateo, CA, UNITED STATES  
PI US 20040077553 A1 20040422  
US 7186855 B2 20070306  
AI US 2002-313825 A1 20021206 (10)  
RLI Continuation-in-part of Ser. No. US 2002-171485, filed on 11 Jun 2002, PENDING  
PRAI US 2001-297521P 20010611 (60)  
US 2001-298514P 20010614 (60)  
US 2002-366090P 20020319 (60)

DT Utility  
FS APPLICATION  
LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO,  
CA, 94306  
CLMN Number of Claims: 4  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 4519

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 56-12-2DP, Gaba, analogs 374622-34-1P 478296-56-9P 478296-57-0P  
478296-60-5P 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P  
478296-66-1P 478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
**478296-73-0P** 478296-74-1P 478296-75-2P 478296-76-3P  
**478296-77-4P** **478296-78-5P** 478296-79-6P 478296-80-9P  
478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P  
478296-86-5P **478296-90-1P** **478296-91-2P** 478296-95-6P  
478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
478297-18-6P 649748-04-9P  
(preparation of GABA analogs as prodrugs)

L4 ANSWER 14 OF 18 USPATFULL on STN

AN 2004:19636 USPATFULL

TI Methods for synthesis of acyloxyalkyl derivatives of GABA analogs

IN Raillard, Stephen P., Mountain View, CA, UNITED STATES

Zhou, Cindy X., Palo Alto, CA, UNITED STATES

Yao, Fenmei, Mountain View, CA, UNITED STATES

Manthathi, Suresh Kumar, Cupertino, CA, UNITED STATES

Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES

Gallop, Mark A., Los Altos, CA, UNITED STATES

PI US 20040014940 A1 20040122

US 7232924 B2 20070619

AI US 2003-460091 A1 20030611 (10)

RLI Continuation-in-part of Ser. No. US 2002-171485, filed on 11 Jun 2002,  
PENDING

PRAI US 2001-297521P 20010611 (60)

US 2001-298514P 20010614 (60)

US 2002-366090P 20020319 (60)

DT Utility

FS APPLICATION

LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO,  
CA, 94306

CLMN Number of Claims: 40

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2638

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 478296-84-3P 478296-86-5P **478296-90-1P** 478296-95-6P  
478297-00-6P 478297-01-7P 649748-02-7P 649748-03-8P 649748-04-9P  
649748-05-0P 649748-08-3P  
(synthesis of acyloxyalkyl derivs. of GABA analogs)

L4 ANSWER 15 OF 18 USPATFULL on STN

AN 2004:7892 USPATFULL

TI Prodrugs of gaba analogs, compositions and uses thereof

IN Gallop, Mark A., Los Altos, CA, UNITED STATES

Cundy, Kenneth C., Redwood City, CA, UNITED STATES

Zhou, Cindy X., Palo Alto, CA, UNITED STATES

Qiu, Fayang G., Mountain View, CA, UNITED STATES

Yao, Fenmei, Mountain View, CA, UNITED STATES  
 Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
 Ollman, Ian R., San Mateo, CA, UNITED STATES  
 PI US 20040006132 A1 20040108  
 US 6972341 B2 20051206  
 AI US 2003-459242 A1 20030610 (10)  
 RLI Continuation of Ser. No. US 2002-171485, filed on 11 Jun 2002, PENDING  
 PRAI US 2001-297521P 20010611 (60)  
 US 2001-298514P 20010614 (60)  
 US 2002-366090P 20020319 (60)  
 DT Utility  
 FS APPLICATION  
 LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO, CA, 94306  
 CLMN Number of Claims: 14  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 4330  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
 194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
 206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
 271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
 313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
 313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
 478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
**478296-73-0P** 478296-74-1P 478296-75-2P 478296-76-3P  
**478296-77-4P** **478296-78-5P** 478296-79-6P 478296-80-9P  
 478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P  
 478296-86-5P **478296-90-1P** **478296-91-2P** 478296-95-6P  
 478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
 478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
 478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
 478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
 (preparation of GABA analogs as prodrugs)  
 L4 ANSWER 16 OF 18 USPATFULL on STN  
 AN 2003:251609 USPATFULL  
 TI Prodrugs of GABA analogs, compositions and uses thereof  
 IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
 Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
 Zhou, Cindy X., Palo Alto, CA, UNITED STATES  
 Qiu, Fayang G., Mountain View, CA, UNITED STATES  
 Yao, Fenmei, Mountain View, CA, UNITED STATES  
 Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
 Ollmann, Ian R., San Mateo, CA, UNITED STATES  
 PI US 20030176398 A1 20030918  
 US 6818787 B2 20041116  
 AI US 2002-171485 A1 20020611 (10)  
 PRAI US 2001-297521P 20010611 (60)  
 US 2001-298514P 20010614 (60)  
 US 2002-366090P 20020319 (60)  
 DT Utility  
 FS APPLICATION  
 LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO, CA, 94306  
 CLMN Number of Claims: 117  
 ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 5275

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
**478296-73-0P** 478296-74-1P 478296-75-2P 478296-76-3P  
**478296-77-4P** **478296-78-5P** 478296-79-6P 478296-80-9P  
478296-81-0P **478296-82-1P** 478296-83-2P 478296-84-3P  
478296-86-5P **478296-90-1P** **478296-91-2P** 478296-95-6P  
478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
(preparation of GABA analogs as prodrugs)

L4 ANSWER 17 OF 18 USPATFULL on STN

AN 2003:244889 USPATFULL

TI Methods for synthesis of prodrugs from 1-acyl-alkyl derivatives and compositions thereof

IN Gallop, Mark A., Los Altos, CA, UNITED STATES  
Xiang, Jia-Ning, Palo Alto, CA, UNITED STATES  
Yao, Fenmei, Mountain View, CA, UNITED STATES  
Bhat, Laxminarayan, Santa Clara, CA, UNITED STATES  
Zhou, Cindy X., Palo Alto, CA, UNITED STATES

PI US 20030171303 A1 20030911  
US 6927036 B2 20050809

AI US 2002-167797 A1 20020611 (10)

PRAI US 2002-358603P 20020219 (60)  
US 2002-371535P 20020409 (60)

DT Utility

FS APPLICATION

LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO, CA, 94306

CLMN Number of Claims: 95

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2896

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT **597557-93-2P** **597557-94-3P**

(prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by oxidation of acylalkyl derivs.)

IT 1459-18-3P 478296-57-0P, 1-[[[( $\alpha$ -Benzoyloxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-60-5P, 1-[[[( $\alpha$ -Acetoxybenzyl)oxy]carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-61-6P,  
1-[[[( $\alpha$ -Benzoyloxyethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-62-7P, 1-[[[( $\alpha$ -Benzoyloxy-2-phenylethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-64-9P, 1-[[[( $\alpha$ -[(3-Methylbutanoyl)oxy]-2-phenylethoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-65-0P, 1-[[[( $\alpha$ -Benzoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid 478296-66-1P,  
1-[[[( $\alpha$ -Acetoxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic

acid 478296-67-2P, 1-[[[( $\alpha$ -  
 Butanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
478296-91-2P, 1-[[[( $\alpha$ -  
 Isobutanoyloxybutoxy)carbonyl]amino]methyl]-1-cyclohexaneacetic acid  
 597557-85-2P 597557-87-4P, 1-(Acetoxy)ethyl N-(2-phenethyl)carbamate  
 597557-89-6P, 1-Acetoxy-1-methylethyl N-(2-phenethyl)carbamate  
 597557-91-0P, Ethyl  $\alpha$ -(benzoyloxy)benzyl methylphosphonate  
 (prodrug; preparation of alkoxyalkyl carbamates and analogs as prodrugs by  
 oxidation of acylalkyl derivs.)

L4 ANSWER 18 OF 18 USPATFULL on STN  
 AN 2003:120898 USPATFULL  
 TI Orally administered dosage forms of GABA analog prodrugs having reduced  
 toxicity  
 IN Cundy, Kenneth C., Redwood City, CA, UNITED STATES  
 Gallop, Mark A., Los Altos, CA, UNITED STATES  
 PI US 20030083382 A1 20030501  
 US 6833140 B2 20041221  
 AI US 2002-170127 A1 20020611 (10)  
 PRAI US 2001-297521P 20010611 (60)  
 US 2001-298514P 20010614 (60)  
 US 2002-366090P 20020319 (60)  
 DT Utility  
 FS APPLICATION  
 LREP COOLEY GODWARD, LLP, 3000 EL CAMINO REAL, 5 PALO ALTO SQUARE, PALO ALTO,  
 CA, 94306  
 CLMN Number of Claims: 52  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 2468

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 56-12-2DP, Gaba, analogs 60142-99-6P 128013-69-4P 194862-79-8P  
 194862-80-1P 196608-53-4P 196608-58-9P 196608-60-3P 196608-62-5P  
 206749-40-8P 206749-41-9P 206749-42-0P 219135-91-8P 219135-98-5P  
 271580-09-7P 271580-10-0P 313651-01-3P 313651-02-4P 313651-03-5P  
 313651-04-6P 313651-08-0P 313651-09-1P 313651-10-4P 313651-11-5P  
 313651-13-7P 374622-34-1P 478296-56-9P 478296-57-0P 478296-60-5P  
 478296-61-6P 478296-62-7P 478296-64-9P 478296-65-0P 478296-66-1P  
 478296-67-2P 478296-68-3P 478296-71-8P 478296-72-9P  
478296-73-0P 478296-74-1P 478296-75-2P 478296-76-3P  
478296-77-4P 478296-78-5P 478296-79-6P 478296-80-9P  
 478296-81-0P 478296-82-1P 478296-83-2P 478296-84-3P  
 478296-86-5P 478296-90-1P 478296-91-2P 478296-95-6P  
 478296-97-8P 478296-98-9P 478297-00-6P 478297-01-7P 478297-03-9P  
 478297-05-1P 478297-11-9P 478297-13-1P 478297-15-3P 478297-17-5P  
 478297-18-6P 478297-20-0P 478297-21-1P 478297-22-2P 478297-23-3P  
 478297-24-4P 478297-25-5P 478297-26-6P 478297-27-7P  
 (preparation of GABA analogs as prodrugs)

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